

CLAIMS

1. A transceiver comprising: a PTT switch for transmitting an audio signal upon depression of said switch; a sound input/output portion for inputting and outputting a sound; a main body portion for transmission and reception of a radio signal; wherein all the above components except said main body portion are formed into independent units; wherein means for transmitting and receiving a signal between said independent units and said main body portion is provided.

2. The transceiver as set forth in claim 1, wherein said sound input/output portion is constructed of a bone conduction type speaker and a bone conduction microphone.

3. The transceiver as set forth in claim 1 or 2, wherein said means for transmitting and receiving said audio signal is of a voice-activated type.

4. The transceiver as set forth in any one of claims 1 to 3, wherein a digital processing unit is incorporated in the transceiver, wherein said digital processing unit stores a program of an algorithm for extracting an audible sound of a human.

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